

FIFRA §24(C) REGISTRATION**FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF IDAHO****EPTAM® 7-E Selective Herbicide**

EPA Reg. No. 80225-3-10163

EPA SLN NO.: ID-050011

FOR SUPPRESSION OF YELLOW NUTSEDGE IN IDLE SEASON LAND BETWEEN PLANTINGS

Active Ingredients: EPTC (CAS No. 759-94-4)	% By Wt.
S-ethyl dipropylthiocarbamate	87.8%
Other Ingredients:	12.2%
	Total: 100.0%

Contains 7 pounds active ingredient per gallon

KEEP OUT OF REACH OF CHILDREN**CAUTION**

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN POOR PEST CONTROL, CROP INJURY, OR ILLEGAL RESIDUES.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This label and the federal label for this product must be in the possession of the user at the time of pesticide application.

Follow all applicable directions, restrictions, and precautions on this Supplemental label and the main EPA-registered label. It is a violation of federal law to use this product in a manner inconsistent with its labeling.

ENVIRONMENTAL HAZARDS

This chemical is toxic to mammals. Do not contaminate water when disposing of equipment washwaters or rinsate. Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark.

SOIL TREATMENT TO IDLE LAND (BETWEEN PLANTINGS OF CROPS) FOR CONTROL OF YELLOW NUTSEDGE

DIRECTION FOR USE

Application of Timing

Apply after crop harvest and before the next crop planting (June through September).

Prior to Treatment

For best results, soil should have enough sub-surface moisture to initiate nutsedge tuber sprouting. Allow 10-14 days for tuber sprouting to occur, and then lightly till to destroy shoots and dry the soil surface.

Application Rate and Method

Broadcast 3.5-7.0 pts/acre of Eptam 7-E in adequate water (20-30 gallons water/acre is suggested) using ground equipment. To prevent volatilization, immediately incorporate Eptam 7-E into soil to a depth of approximately 2-6 inches (3-4 inches is ideal). Drag a heavy pipe or other leveling device behind the incorporating equipment to leave soil surface as smooth as possible.

Factors Influencing Efficacy

To provide maximum suppression, do not disturb the soil surface. Field traffic, hard rains, and other disturbances will reduce the level of nutsedge control.

Restrictions

To prevent crop injury or illegal residue levels, do not plant onions, sugar beets, potatoes or other crops within 90 days of the Eptam 7-E application.

Do not make more than one application per period (June-September).

24(c) Registrant:

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SLN: ID-050011 Eptam 7E Idle land (09-07-05)